## **WEST Search History**

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Hide Items		0.03 4.23 7.70 7.70 7.70	
XXXX XX 6 ( X C XX * C X X X X X X X X X X X X X X X X X	***************************************	CONTRACTOR (CO.)	
		233.742.741.143.000	20000 A CONTRACTOR AND A

DATE: Thursday, May 05, 2005

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Coun
	DB=PC	GPB; PLUR=YES; OP=ADJ	
	L7	L6 and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	4
	L6	L5 and (chelating agent or chelant or chelating compound)	25
	L5	L4 and copper	281
	L4	wood or lumber or plywood or strandboard or paper or cellulose or cotton or lignin or hemicellulose	1957
	L3	L2 and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	
	L2	L1 and (ammonia or ethanolamine or pyridine)	4
	L1	copper complex	6

END OF SEARCH HISTORY

## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Thursday, May 05, 2005

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Coun
	DB=U	SPT; PLUR=YES; OP=ADJ	
	L20	L19 and (ammonia or ethanolamine or pyridine)	2
	L19	copper complex and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	2
	L18	L17 and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	14
	L17	L16 and (chelating agent or chelant or chelating compound)	51
	L16	L15 and copper	920
	L15	wood or lumber or plywood or strandboard or paper or cellulose or cotton or lignin or hemicellulose	7617
	DB=D	WPI; PLUR=YES; OP=ADJ	•
	L14	L13 and copper	
	L13	L12 and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	
	L12	L11 and (chelating agent or chelant or chelating compound)	7
	L11	wood or lumber or plywood or strandboard or paper or cellulose or cotton or lignin or hemicellulose	5214
	L10	L9 and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	
	L9	L8 and (ammonia or ethanolamine or pyridine)	1
	L8	copper complex	9
	DB=P	GPB; PLUR=YES; OP=ADJ	
	L7	L6 and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	4
	L6	L5 and (chelating agent or chelant or chelating compound)	25
	L5	L4 and copper	281
	L4	wood or lumber or plywood or strandboard or paper or cellulose or cotton or lignin or hemicellulose	1957
	L3	L2 and (amidoxime or hydroxamic acid or thiohydroxamic acid or hydroxyurea or hydroxycarbamate or hydroxylamine)	
	L2	L1 and (ammonia or ethanolamine or pyridine)	4
	L1	copper complex	6